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113 ANSWER 1 OF 19 HEADING COPPRISH 2000 ACS on SIN (Continued)

#1318-69-1 MCAPLAN 1-Alenie, 1-Alenyl-(R)-6-bydroxy-1-crottbyl-, methyl exter, cyclic 13,33-(4-bydroxy)2.2-bipbray11-3,3'-diyl deriv., discetate (salt) (PCI (CA INDEX NOWE) CM 1

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carbonyl)-b-slanyl-(48)-4-hydroxy-M5-enithyl-, methyl ester, cyclsc -hiphenyl)-1,3'-diyl) dess. (901) (CA IMDEX

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\$11218-80-5 NCARLAS 1-Xianise, 1-alasyl-1-conitbyl-, methyl ester, cyclic 13,20-(4-hydroxyl),1'-biphenyl|-3,3'-diyl) deriv., disomtate (melt) (901) (CA INSCN 9888) CH 1

911218-60-7 MCARLOS 3-Alantes, N-1pherophethosylocropoyl)-5-slaryl-(48)-4-hydrosy-5-orsichyl-menthyl, methyl ester, dymliu 18,38-(-bayacsy)1,2-biphecyl)-8,3'-diyl deriv, discocace (alt) (621) (ON INNER NOWS)

CMM 511218-61-6 CMM C25 H32 H4 G6

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91118-44-9 RCAPLES 1-Alaxies, L-alaxyk-L-centthyl-Momethyl-, methyl ester, cyclic 13,25-(4-dyfroxy | 3,7-hophesyl | -1,2"-dryl) deriv, dindetate (salt) (9CI) (CA INSEE NORM)

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ster, cyclic 33,33-[6,4'-bisphesylasthosyl[1,1'-bishenyl[-]
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lo-Alanine, N-1(phosphisthony)cartomyl)-lo-slemyl-RG(phosphisthony)carbonyl1-lo-omithyl-N-othyl-, phosphisthyl enter, cyclic
13,33-14,4'-box(phosphisthony)[],1'-bopbonyl1-J,3'-dayl-deriv; (SCE) (CR
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athony) cambonyl|-5-alanyl-mi-nyl|-1-lysyl-, methyl enter, cyclic Incthemy||5,1'-biphemyl|-3,3'-diyl| deriv., (JR)-

111 ANSWER 1 OF 19 MCAPLES CODYRIGHT 2000 ACS on SIM (Continued)

#71095-41-9 MARADA L-Serine, L-skarpi-(49)-4-bydrony-4-ornithyi-, methyk ester, cyclic 13,73-44, \*\*\*disytavey(21,1\*\*-sipheeyi)-3,3\*\*-diyi) derivi, dibydrodhloride, (2R)- (8CI) (CA INDET MARA)

NAFLOS mygl-5-cenithyl-, mathyl ester, cyclic 13,33-(4,4'--hiphemyl)-1,3'-diyl) deriw., dihydrochloride, (3m)- (SCI)

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#31005-51-1 RNMERS 3-Serine, 3-sleey1-1260-0.4-disemmentationyl-, methyl ester, cyclic 13,38-(4,4-slakyksay)[1,1-slophenyl[-3,3-sly]] seriv, sikykroshloride, (3D--(4C) - (5C) - (5C) WMS)

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RS 854323-13-0 REPAIRS S-Allente, N-1 [phenylmet busy] carbonyl.-5-tlenyl-(8t)-6-bygrosy-MS-[Clearylmethesy (methosyl)-5-memiltyl-5-methyl-, methyl exter, syslic 13,20-(\*-2100-1-)phenylmethoxy(1,2\*-mybenyl]-1,2\*-diyl) deriv. (92) (A. 1912. NeWS)

88 894123-13-1 EXALAS S-Manista, S-I[phenyimethony)-parhenyl|-5-alanyl-95-(quanyimethony)-quantonyl|-1-countryl-, phasylmathyl seter, opulio 13.35-(4-fiture-4-)phenylmethony|(1,1'-biphenyl|-3,3'-diyl| deriv, (90) (CA INSEX NAME)

88 954723-14-2 EXPLUS S-Alasties, N=[]phospinsthoxy; carboryi; n-alaryi-(4N)=4-hydroxy-Nd-[(phospinsthoxy; carboxyl)=1-contrbyl-, phospinsthyl ester, cyclic 13.33-(4'-diror-i-phospinsthoxy)[1.2'-blyboxyl]=3.3'-dlyl| deriv. (N (CA INDEX NOME)

NS #94233-31-0 EXAMADS Salanias, No []Describethousy carbonyl=5-alanyl=(45)-d-hydroxy-Mi-[Cyberglambousy carbonyl=3-contrbyl-, phenylmethyl extex, cyclic 13,33-(4-entryl=4-)phenylmethousy(1,2-b(phenyl)-3,2-dlyl) deriv. (90) (CX INDER MANE)

NS #84228-99-7 NCMPLUS

S 1-2-Lettes. N=1 [passe]matthey=oerbory1-2-elevy1-(81)-4-bydroxy-H5-10-10-bydroxy-H5-10-2-bydroxy-H5-10

68 M6/22-46-0 REAPLES 1-Alaman, N-1 phenylmethoxy/ Carbonyl 1-5-4lanyl-(40) -4-hydroxy-M5-(19berylmethoxy) carbonyl 1-5-oranthyl-, phenylmethyl cater, cyclic (19berylmethoxy) carbonyl 1-1-1-oranthyl-1-3,13-4(3) deray (901) 13,5-1-3,13 carbonyl-1-3,13-4(3) deray (901)

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declate stereochemistry.

NR 85423-36-8 NATION

3-Almain, 3-[phenylmethoxy]cartonyl]-s-almoyl-M6[(phenylmethoxy]cartonyl]-l-contityl-, phenylmethyl escer, cyclic

33, 33-(4-methyl-4-[phenylmethoxy](1,1-biphenyl=3,3-diyl]deriv-(900
(CA IMBER NAME)

NN 84623-37-6 NCAPLAN

CN 1-Alanyi-Mi[(phonylmethoxy|carbonyi)-4-alanyi-Mi[(phonylmethoxy|carbonyi]-1-ornithyi-, phonylmethyi ester. cyclic
33.30-(4-phonylmethoxy)[1,3'-hiphonyi]-3,3'-diyi-deriv- (SCI) (CN INDEX NAME)

113 ANSWER 5 OF 19 NEATLES COPYRIGHT 2008 AC6 on STB . (Conclused)

CS 1—Alonies, N-Tyberplanchoxyy ourboryl-1—alonyl-(8); 4—hydroxy-65-(phenylmethory (carboxyl-1—carbottyl-, penylmethyl eter, cyclic 13, 23-(4,5-bis phenylmethoxy) (1,1'-biphenyl-1,3'-biyl deviv. (821) INSEX 9000)

ns 85422-0-2 MCMEUS

Shikmin, S-1jphrephethoxylestocyjl-5-elecyj-M5-(giecyjecheckowylestocyjl-1-constitut-, paraphethyl ester, cyclic 13,32-14,5-targheopisethoxyl(3,3'-Esphenyl)-3,2'-isyl(desiv-(SCS) (CA TSEEX NSB)

heolute stereochemistry

89 45423-43-3 BCARLOS Da l-Alentse, N-i [phenylmethoxy) outboryl.1-5-elenyl-(48)-4-hydroxy-H5-[(phenylmethoxy) carboxyl]-1-ornithyl-, phenylmethyl ester, oyelse 13, 23-(4°-fixon-4-(phenylmethoxy)(5, 1°-biphenyl)-3, 3°-diyl) deriv (90 07) DERG MARK. 113 ANDRON S OF 16 HEMPLES COPYRIGHT 2009 ACE on STM (Con-

39 954223-44-4 BCAFLOG S-Ald-stein. S-liphosyjnethoxyjoethoxyll-5-eloxyl-85-(194esytaethoxyjnashoxyjishosyjttyl-85-ekthyl, setley, systley 13,35-4 "Chicon-c-phosyjnethoxyjis,7-b-phosyli-3,3-2-diyll-deriv. (SCI)

38 984223-44-5 EXPLUS S-Alaina, No []phospinethosy:oarbory[]-5-alasy:1-(40)-4-hydroxy-85-([gasey]aseDosy;oarbory]-1-ovnity[-, phospinethy]-etcr, optio 13,35-5:mathogyrasbory[-1-ovnity[-]-phospinethy]-etcr, optio deriv-(901) [CA INDEX NAME.]

No. Bed213-46-0 EXALLO C. 2-hands, N-1[passy]methoxy;cartecyl]-5-alanyl-Mi-((Sheny]methoxy;carboxy]-1-contityl-, methyl etcs, cyclic (Sheny]methoxy;carboxy]-1,2-olympin-1,3-olympil-3,3-olympil-(SC, NEES NOWS, S-)besylenthoxy]-1,2-olympil-3,3

113 ANSWER S OF 19 NEAPLUS COPPRESS 2009 ACS on SIN (Continued)

30 94422-40-2 MOMEAN PROPERTY OF THE PROPER

NS 894254-64-3 MCMALS CM 1-Manise, 1-alaryl-1-ornithyl-momenthyl-, methyl ester, syslic 13,33-(4'-fixon-4-bydroxy(),1'-bophesyl(-3,3'-diyl) duriw. (SCI) (CM ISSEX NAME)

NS #94224-16-3 EXMERS CS inhibates leakesplanerathyle, methyl ester, cyclic 13,33-(4'-emiss-6-bylrocy); 17-dephesyl(-2,2'-dayl) derive, translate (salt) (SCI) (CA DICK NAME) 113 Anders 5 OF 19 HEAVAGE COPYRIGHT 2009 ACE on SITE (CONCLESS Absolute storeochemistry

88 85623-47-7 BCAPLAG CN 1-Alenze. N-1[pherplanthoxy]outbow]1-5-elemy1-8-(pherylanchay)carboxy]-1-remitty1-8-estay1-setay1 estay. eyello 13,33-44-41800-4-(pherylanthoxy)(1,17-bipheryl1-3,37-diyl1 deriv (NCI) CR INDEX NAME.

259 B16223-48-B MONTAGE (2) Laboline, Leolandyi-(KD-4-bydrosy-Leornithyi-E-methyle, methyl ester, oyelic 13,33-48-chlore-hydroxy[1,1\*-clyberyl]-3,3\*-clyb deriv., dlbydrobroide (Ed) (A) TORE (MAR)

NR 856233-69-8 MCAPLUS CH 1-Alanime, 1-alanyl-1-contityl-m-acthyl-, methyl ester, cyclic 13,33-64-chico-d-hydroxy[],1"-bigbanyl|-3,3"-diyl deriv., dihydrobeomide (SCI) (CA TROSC MRMS)

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CRM 856528-68-6
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CH 1 CHR 034292-47-2 CHF 025 H31 D1 N4 06

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30-1(phenyimethony)carbonyl)-5-alanyl-80chony(asbbonyl)-5-1/syl-8-estryl-, phenyimethyl estex, cyclic
-foli(phenyimethony)(1,1-2-dybonyl)-1,2-dstyl)declv. (MCD) (CA

L12 AMBROS 7 DF 19 HEAVALD COPPLICAT 2100 ACR ON DTH (CONFLICATED)

(S. La-Alania, B-1 [phenylmethosyy)corthoy[1]-2-2-lony]-165[c]-benylmethosyy corthoxy]-1-2-cmxthy-1, settyl. cetter. cyclic

13,33-14,4\*-has(phenylmethosy)[3,1\*-hapteny]-1,3\*-skyl] der.v. [9CI)

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312493-69-5 MARIAS I-Allanias, Phi[[1,1]-disethylethysy)-carbonyl; b-alanyl-b-lessyl-, methyl ester, systic 13,33-(6-bydrosy-6\*-methosy[1,1\*-biphesyl]-3,3\*-diyl) deriv (401) / Gr rener wast.

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102232-79-0 KCMPLUS Assinos N-absetylatosyl-(48)-Mi-absetyl-t-hydroxy-t-orenthyl-, methyl enter cyclic 38:33-(4;4-dasthoxy)1,2-biphocyl)-2,2-diyl) deriv. (901) (CA TYPEN XARD)

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